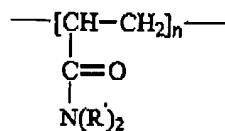


wherein the molecular weight of said fabric abrasion reducing polymer is greater than 100,000 daltons; and wherein said fabric abrasion polymer comprises one or more monomeric units selected from the group consisting of:

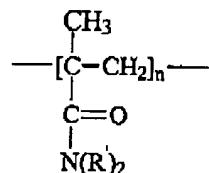
i) polyacrylamides and N-substituted polyacrylamides having the formula:



P2
cont'd

wherein each R' is independently hydrogen, C₁-C₆ alkyl, or both R' units can be taken together to form a ring comprising 4-6 carbon atoms;

ii) polymethacrylamides and N-substituted polymethacrylamides having the general formula:



wherein each R' is independently hydrogen, C₁-C₆ alkyl, or both R' units can be taken together to form a ring comprising 4-6 carbon atoms; and

iii) mixtures thereof.

7. (Amended) A composition which provides reduced fabric abrasion, said composition comprises:

a) from 0.01% by weight, of a fabric abrasion reducing polymer, said fabric abrasion polymer comprising:

- i) at least one monomeric unit comprising an amide moiety;
- ii) at least one monomeric unit comprising an N-oxide moiety; or
- iii) mixtures thereof;

b) optionally from 1% by weight, of a fabric softening active;

c) optionally less than 15% by weight, of a principal solvent, said principal solvent has a ClogP of from 0.15 to 1;

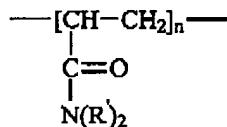
d) optionally from 0.001% to 90% by weight, of one or more dye fixing agents;

e) optionally from 0.01% to 50% by weight, of one or more cellulose reactive dye fixing agents;

- f) optionally from 0.01% to 15% by weight, of a chlorine scavenger;
- g) optionally 0.005% to 1% by weight, of one or more crystal growth inhibitors;
- h) optionally from 1% to 12% by weight, of one or more liquid carriers;
- i) optionally from 0.001% to 1% by weight, of an enzyme;
- j) optionally from 0.01% to 8% by weight, of a polyolefin emulsion or suspension;
- k) optionally from 0.01% to 0.2% by weight, of a stabilizer;
- l) optionally from 1% to 80% by weight, of a fabric softening active;
- m) from 0.01% by weight, of one or more linear or cyclic polyamines which provide bleach protection; and
- n) the balance carrier and adjunct ingredients;

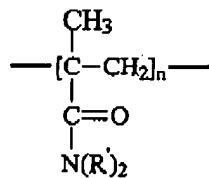
wherein the molecular weight of said fabric abrasion reducing polymer is greater than 100,000 daltons; and wherein said fabric abrasion polymer comprises one or more monomeric units selected from the group consisting of:

- i) polyacrylamides and N-substituted polyacrylamides having the formula:



wherein each R' is independently hydrogen, C₁-C₆ alkyl, or both R' units can be taken together to form a ring comprising 4-6 carbon atoms;

- ii) polymethacrylamides and N-substituted polymethacrylamides having the general formula:



wherein each R' is independently hydrogen, C₁-C₆ alkyl, or both R' units can be taken together to form a ring comprising 4-6 carbon atoms; and

- iii) mixtures thereof.

9. (Amended) A composition according to Claim 1 further comprising a dispersibility aid system, said system comprising:

B3

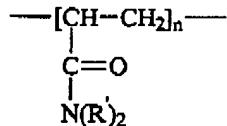
i) 0.2% of ethoxylated cocoyl amine having an average of 10 ethoxy units;
 and
 ii) 0.1% of ethoxylated cocoyl alcohol having an average of 10 ethoxy units.

10. (Amended) A method for providing fabric with decreased abrasion damage comprising the step of contacting a fabric with a composition comprising:

- from 0.01% by weight, of a fabric abrasion reducing polymer, said fabric abrasion polymer comprising:
 - at least one monomeric unit comprising an amide moiety;
 - at least one monomeric unit comprising an N-oxide moiety; or
 - mixtures thereof;
- optionally one or more fabric enhancement ingredients; and
- the balance carriers;

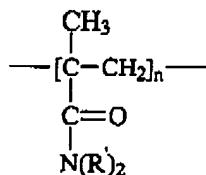
wherein the molecular weight of said fabric abrasion reducing polymer is greater than 100,000 daltons; and wherein said fabric abrasion polymer comprises one or more monomeric units selected from the group consisting of:

i) polyacrylamides and N-substituted polyacrylamides having the formula:



wherein each R' is independently hydrogen, C₁-C₆ alkyl, or both R' units can be taken together to form a ring comprising 4-6 carbon atoms;

ii) polymethacrylamides and N-substituted polymethacrylamides having the general formula:



wherein each R' is independently hydrogen, C₁-C₆ alkyl, or both R' units can be taken together to form a ring comprising 4-6 carbon atoms; and

iii) mixtures thereof.